## **Amendments to the Specification**

Please replace the paragraph beginning on page 10, line 32, with the following rewritten paragraph:

In Fig. 6, an opposite substrate 20 includes a lens array substrate LA in which a plurality of convex microlenses (small condenser lenses), which protrude toward the individual pixel electrodes 8, are formed in a matrix corresponding to the individual pixel electrodes 8 on a liquid crystal apparatus substrate 30, and a transparent glass sheet 49 adhered to the lens array substrate LA by an adhesive 48 so as to cover the microlenses L. An opposite electrode 31 is formed on the surface of the glass sheet 49, and a light-shielding film 6 is formed on the opposite electrode 31 in the region corresponding to the boundary region of the microlenses L. In addition, on the surface of the glass sheet 49, a polyimide resin layer 47 as an alignment film is formed on the surface of the opposite electrode 32 and the light-shielding film 6.